	<p align="center">EC Certificate of Conformity (to EMC Directive 89/336/EEC) (according to ISO/IEC Guide 22 and EN 45014)</p>	Mod/EC Rev.01
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DECLARATION OF CONFORMITY

N°00080203

Supplier's C.T.E. International srl
 Address Via R. Sevardi 7 42010 Mancasale Reggio Emilia Italy,

Product Name CA 456
 Product Type Battery charger

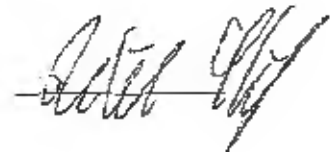
The product described above is in conformity with the following EMC Specifications based on sample testing:

Document N°	Title	Edition / Date of issue
EN 55014, A1	Limits d methods of radio disturbance characteristics of electrical motor-operated and thermal appliances for household and similar purposes, electric tools and similar electric apparatus	1993
EN 61 000-3-2	Limits for harmonic current emissions (equipment input current <= 16 per phase)	1995
EN 61 000-3-3	Limiting voltage flick and flicker in low-voltage power system devices with rated current < 16 A.	1995
EN 55 014-2	Limits and measurement methods for radio-disturbance features in household devices and similar, with motors or thermal, electric tools and similar electric apparatus.	1997
EN 61 558-1, A1	Safety of power transformer, power supply units and similar	1997
EN 61 558-2-2	Control transformers for general use	1997

The tested sample fulfils the requirements specified above, on the basis of the test results and their evaluation, as show in the following Report: N°: 9819274/01-02-V-1

The product herewith complies with the requirements of EMC Directive 89/336/EEC - 93/68/EEC - 73/23/EEC
 Supplementary information to the conformity assessment result on which the declaration is based.

Reggio Emilia 08/08/00 Quality Assurance Manager Stefano Peterlini



C.T.E. International Via R. Sevardi 7 - 42010 Mancasale - Reggio Emilia Italy
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